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OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

		HP VEE
	F1	"HP VEE Reference" manual, Edition 3, September 1993, 686 pgs.
	F2	"How to Use HP VEE" manual, Edition 1, January 1995, 302 pgs.
	F3	"HP VEE Reference" manual, Edition 4, January 1995, 771 pgs.
	F4	Robert Helsel, "Cutting Your Test Development Time with HP VEE", 1994, 444 pgs.
	F5	"HP VEE Advanced Programming Techniques", Edition 4, May 1998, 376 pgs.
	F6	Robert Helsel, "Graphical Programming A Tutorial for HP VEE", 1995, 429 pgs.
	F7	"HP VEE 3.0 The Most Productive Language for Test & Measurement", 1995, 23 pgs.
	F8	"HP VEE 4.0 Visual Programming Language", 1995, 70 pgs.
		IBM VISUALAGE
	F9	Bitterer et al. "Visual Age and Transaction Processing in a Client/Server Environment", 1996, 369 pgs.
	F10	"Developing Distributed Object Applications with VisualAge Smalltalk and SOMobjects, February 1996, 251 pgs.
	F11	Stewart McKie, "DBMS - The IBM Enterprise", April 1996, 8 pgs.
	F12	Dan Rogers, "VisualAge C++ 3.5 for Windows, October 1996, 6 pgs.
	F13	Fang et al., "VisualAge for Smalltalk and SOMobjects, Developing Distributed Object Applications", 1997, 305 pgs.
	F14	Marc Carrel-Billiard et al., "Programming with VisualAge for C++ for Windows", 1997, 598 pgs.
	F15	"VisualAge for Smalltalk User's Reference, Version 3, Release 0, Third Edition Nov. 1995, 529 pgs.
		LABVIEW
	F16	"LabVIEW for Windows, User Manual", Dec. 1993, 434 pgs.
	F17	"LabVIEW Code Interface Reference Manual", Dec. 1993, 249 pgs.
	F18	"LabVIEW Code Interface Reference Manual", Sept. 1994, 266 pgs.
	F19	"LabVIEW Code Interface Reference Manual", Jan. 1996, 163 pgs.
	F20	"LabVIEW Networking Reference Manual", Dec. 1993, 85 pgs.
	F21	"LabVIEW Networking Reference Manual", Sept. 1994, 145 pgs.
	F22	"LabVIEW Communications VI Reference Manual", Jan. 1996 Edition, 166 pgs.
	F23	"LabVIEW for Tutorial", August 1993, 204 pgs.
	F24	"LabVIEW for Windows Tutorial", Sept. 1994, 230 pgs.
	F25	"LabVIEW Tutorial Manual", January 1996 Edition, 246 pgs.
	F25A	"LabVIEW Utility Reference Manual" November 1992, 66 pgs.

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	APPLICANT: Parthasarathy et al.	
	FILING DATE: December 17, 1999	GROUP: 2124

		Miscellaneous
	F26	"Dr. Dobb's Journal", 1994, 7 pgs. Plus Joseph Firmage, "Novell's AppWare Distributed Bus Extending a Powerful Event Engine Across the Network, 1994, 11 pgs.
	F27	Rijinders et al., "Versatile Visual Programming Environment for Scientific Applications", 1991, 6 pgs.
		ICON AUTHOR
	F28	"Software Reviews", Volume 8, September 1993, 16 pgs.
	F29	"Icon Author Reference Manual", Version 7.0, Nov. 1995, 601 pgs.
	F30	"Icon Author User Manual", Version 7.0, Nov. 1995, 382 pgs.
	F31	"Icon Author Getting Started", Version 7.0, Nov. 1995, 205 pgs.
		MAX
	F32	"Max and Programming", **NO DATE**, 12 pgs.
	F33	"IRCAM DSP Software for DEC/ALPHA and DEC/MIPS", Aug. 1993, 3 pgs.
	F34	"A Brief History of MAX", 1998, 3 pgs.
	F35	Miller Puckette, "Combining Event and Signal Processing in the MAX Graphical Programming Environment", 1991, 16 pgs.
		MS OLE
	F36	Charles Petzold, "Windows 3.1 – Hello to TrueType, OLE, and Easier DDE; Farewell to Real Mode",12 pgs.
	F37	"MSI Operating System Sensation", downloaded from web 5/9/03, 5 pgs.
		Novell
	F38	Jon Udell, "Novell's Campaign – The Vision: a billion connected users and device 2000. The Plan: reinvent its operating systems, p services", Feb. 1995, 15 pgs.
		Oberon Prospero
	F40	"Oberon Prospero, User's Guide, Getting Started", Release 1.1, May 1996, 224 pgs.
	F41	Joseph Williams, "DBMS, Prospero 1.1, Sept. 1996, 6 pgs.
	F42	"Application Extensions" Release 1.5, Dec. 1996, 151 pgs.
		OOP
	F43	"HP VEE, The Most Productive Language for Test & Measurement", 1995, 25 pgs.
		SPW
	F44	"Alta Group Announces CONVERGENCE Simulation Architeure Supporting Full-System, Mixed-Level Verification", Oct. 24, 1995, 3 pgs.
	F45	The Alta Outlook, A custom newsletter for DAC 1996, 34 pgs.
	F46	SPW Product Datasheets and articles, Berkeley Design Technology, Inc., 1995, 47 pgs.
	F47	SPW Product Datasheets, 1994-1996, 181 pgs.
	F47A	David Varn, "Riding the Wireless Wave" September 1996, 13 pgs.
	F47B	Signal Processing WorkSystem, MATLAB Interface User's Guide incl. notes, October 1995, 83 pgs.

Form PTO-1449 (modified) List of Patents and Publications For Applicant's Information Disclosure Statement (Use several sheets if necessary)	ATTY. DOCKET NO: 5150-18302		SERIAL NO: 09/466,275
	APPLICANT: Parthasarathy et al.		
	FILING DATE: December 17, 1999		GROUP: 2124

	F47C	Shok Indra, "Tool chest continues to grow", EE Times, 12/15/1995, 1 pg.
		SmallTalk
	F48	James Carroll, "Smalltalk-based Visual Programming Tools", 1995, 17 pgs.
	F49	"HP ORB Plus and Distributed SmallTalk", Sept. 1993, 3 pgs.
		VIPERS
	F50	Bernini et al., VIPERS: A Data Flow Visual Programming Environment Based on the Tcl Language", 1994, 3 pgs.
		Digitalk PARTS – VSE
	F51	"PARCPLACE-DIGITALK Announces Availability of PARTS(R) for JAA(TM), Ships $1.2 Million in Product During First Week", July 22, 1996, 2 pgs.
	F52	Digitalk List of Books, 1986-1994, 1 pg.
	F53	"Smalltalk V, 32-Bit Object-Oriented Programming System Tutorial", version 3.0, Sept. 1994, 203 pgs.
	F54	"1995 Digitalk PARTners Catalog", 1994, 40 pgs.
	F55	"Distributed Smalltalk Programmer's Reference" Visual Works, 1996, 159 pgs.
	F56	"Distributed Smalltalk User's Guide", Visual Works, 1996, 191 pgs.
	F57	"Part Reference", VisualSmalltalk Enterprise, 1995, 629 pgs.
	F58	"Workbench User's Guide", VisualSmalltalk Enterprise, 1995, 227 pgs.
	F59	"User's Guide", VisualSmalltalk Enterprise, 1995, 181 pgs.
	F60	"Parts Wrapper for CICS, User's Guide", VisualSmalltalk Enterprise 1996, 112 pgs.
	F61	"Tools Reference Manual", VisualSmalltalk Enterprise, 1995, 351 pgs.
	F62	"PARTS Workbench Reference Manual", Version 3.0, VisualSmalltalk Enterprise, 1994, 439 pgs
	F64	"Tutorial", VisualSmalltalk Enterprise, 1995, 338 pgs.
	F65	"Parts Wrapper for CICS/COBOL/EHLLAPI/Relational Databases", 1996, 4 pgs.
	F66	Deborah Asbrand, "IMCO Uses Common Sense in Shift to Client/Server", April 1995, 2 pgs.
	F67	"Smalltalk Moves into the Fast Lane", April 1995, 1 pg.
	F68	"VisualSmalltalk Enterprise", 1995, 4 pgs.
	F69	"Parts Wrapper for Relational Databases", May 1995, 1 pg.
	F70	Bill Lazar, "Visual Smalltalk Enterprise 3.0", May 1995, 4 pgs.
	F71	Brent Whitmore, "Windows-Based Smalltalk Products Go Head to Head", 1995, 6 pgs.
	F72	Cate T. Corcoran, "Power Company Juices Up Its Customer Service", Feb. 1995, 2 pgs.
	F73	David Linthicum, "Digitalk PARTS", Feb. 1995, 2 pgs.
	F74	Rebecca Wirfs-Brock, "How Designs Differ", Dec. 1994, 4 pgs.
	F75	Thomas Hoffman, "Capitalizing on Client/Server", Feb. 1995, 2 pgs.
	F76	Richard A. Danca, "One Bank's Approach to IT: Standard – But Not Stodgy", Aug. 1994, 4 pgs.

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List of Patents and Publications For Applicant's Information Disclosure Statement (Use several sheets if necessary)		

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FILING DATE: December 17, 1999   GROUP: 2124

	F77	David Linthicum, "Smalltalk: Getting the Message to IS Developers", May 1994, 4 pgs.
	F78	Dan Richman, "A Utility Company's New Source of Power", April 1994, 2 pgs.
	F79	Brown et al., "Sizing up the Smalltalks", Oct. 1994, 6 pgs.
	F80	"The Gospel According to OOP", March 1993, 4 pgs.
	F81	"Component-Based Development", April 1993, 4 pgs.
	F82	John W. Verity, "Finally, The Buzz is About Smalltalk", April 1993, 2 pgs.
	F83	DelRossi et al., PARTS Workbench for Win32 2.0, Elegant and Innovative", Feb. 1994, 4 pgs.
	F84	"New Power Source at Utility", Feb. 1995, 1 pg.
	F85	Tibbetts et al. ,"Objects for the Enterprise", 1996, 1 pg.
	F86	"HP Distributed Smalltalk User's Guide", 5th Edition, Oct. 1995, 284 pgs.
		Paragon TNT
	F87	Robert C. Waterbury, "Software Trends Lead to Control Forefront", June 1994, 4 pgs.
	F88	"Paragon ActiveX Controls Manual", 1997, 280 pgs.
	F89	"Paragon TNT Reference Manual", 1996, 969 pgs.
	F90	"Paragon TNT OLE Support Guide", 1996, 209 pgs.
	F91	"Paragon TNT User's Guide", 1996, 544 pgs.
		ParcPlace-Small Talk
	F92	Cunningham et al, "An object-oriented implementation of a graphical-programming system", 1994, 11 pgs.
		ProGraph CPX – Some Pictorius
	F93	Steinman et al. "Visual Programming with Prograph CPX", 1995, 418 pgs.
	F94	Press Release, "HP ORB Plus and Distributed SmallTalk", 3 pgs.
	F95	Raymond Cote, "Prograph CPX: Purely Visual", Jan. 1995, 7 pgs.
	F96	"The Power of Prograph CPX", need date, 6 pgs.
	F97	Philip T. Cox, "Cross-Platform Application Development with Prograph CPX", **need date**, 6 pgs.
	F98	John Shackelford, "Using Shared Libraries in CPX", **need date**, 13 pgs.
	F99	CPX, ABC Reference, Feb. 1996, 526 pgs.
	F100	Prograph CPX for Windows website, 14 pgs.
	F101	Visual Programming with Prograph CPX Publication Details from website, 6 pgs.
	F102	Prograph CPX for the Macintosh, 3 pgs.
		Pictorius
	F103	Rapid Application Development (RAD) with Entrada! Developer and Entrada! Corporate, 7 pgs.
	F104	Press releases, 1996, 49 pgs.
	F105	The Pictorius Net Servers Mailing List, 13 pgs.
	F106	Brett Kottmann, Software Review, Pictorius iNet Developer 2.0, 1996, 7 pgs.
	F107	MacWeek Articles, 05/13/1996, 57 pgs.

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	APPLICANT: Parthasarathy et al.	
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		PSOS
	F108	PSOS CORBA Presentation, 1997, 10 pgs.
		Miscellaneous
	F109	Software, Flowcharter 4.0 by Micrografx, 1995, 3 pgs.
	F110	Susan Coote, "Graphical and Iconic Programming Languages for Distributed Process Controls An Object Oriented Approach", IEEE, 1988, 4 pgs.
	F111	The History of Visual Basic, Paraphrased from the Visual Basic Programmer's Journal, Feb. 2000, 2 pgs.

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